

**I CLAIM:**

1. A cover supported on a bearing, in particular, for an armrest, in particular for a center arm rest of a motor vehicle, characterized in that the cover includes at least a first cover part, with which a data output unit and/or a data input unit is moveably connected.
2. The cover defined in claim 1 wherein the first cover part is pivotably supported relative to the bearing by means of a first pivot shaft.
3. The cover defined in claim 1 or 2 wherein it includes a second cover part, which is joined with its first end to the first cover part by means of a second pivot shaft and can be folded away together with the first cover part at least until forming of an acute angle between the first and the second cover part.
4. The cover defined in claim 1 wherein the data output unit and/or the data input unit is connected with the first cover part or with the second cover part by means of the second pivot shaft.
5. The cover defined in claim 4 wherein the data output unit or the data input unit is moveably via a swivel joint in the same pivoting plane as the first or the second cover part.
6. The cover defined in claim 4 wherein the data output unit and/or the data input unit is moveably via the swivel joint in a further pivoting plane.
7. The cover defined in claim 1 wherein that the first cover part includes an intermediate piece, which is pivotably disposed about the second pivoting shaft.
8. The cover defined in claim 7 wherein the data input unit or the data output unit is connected with the intermediate piece.
9. The cover defined in claim 8 wherein the data output unit and/or the data output unit is connected with the intermediate piece by means of the swivel joint.

10. The cover defined in claim 1 wherein the data output unit or the data input unit includes a display screen or a display.
11. The cover defined in claim 1 wherein the data output unit and/or the data input unit faces toward a bearing of the first cover part in the folded together state with its side having a display screen or display or with its side having control elements.